

•

|     |            |            |            |            |             |     |
|-----|------------|------------|------------|------------|-------------|-----|
| 1   | SQPQAVPPYA | SENQTCRDQE | KEYYEPQHRI | CCSRCPPGTY | VSAKCSRIRD  | 50  |
| 51  | TVCATCAENS | YNEHWNYLTI | CQLCRPCDFV | MGLEEIAPCT | SKRKTQCRCQ  | 100 |
| 101 | PGMFCAAWAL | ECTHCELLSD | CPPGTEAELK | DEVGKGNNHC | VPCCKAGHFQN | 150 |
| 151 | TSSPSARCQP | HTRCENQGLV | EAAPGTAQSD | TTCKNPLEPL | PPMSGT      | 197 |

FIG. 1

[illegible]

2/10



FIG. 2A

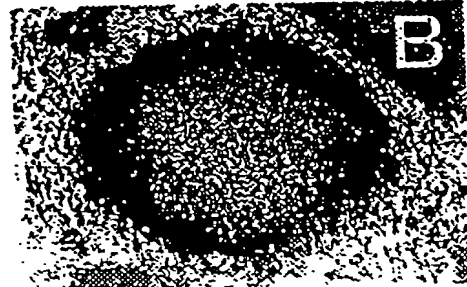


FIG. 2B



FIG. 2C

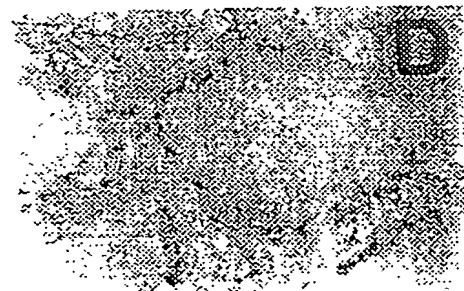


FIG. 2D



FIG. 2E

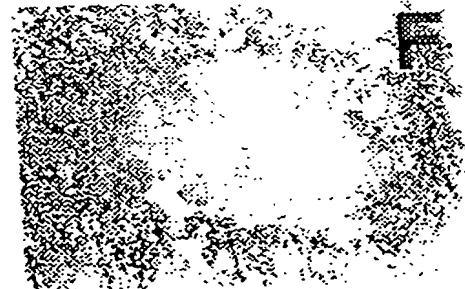


FIG. 2F

3/10



FIG. 2G



FIG. 2H



FIG. 2I

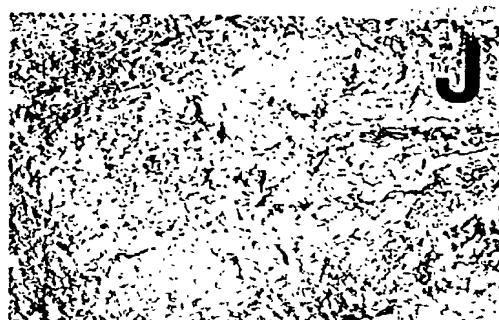


FIG. 2J

4/10

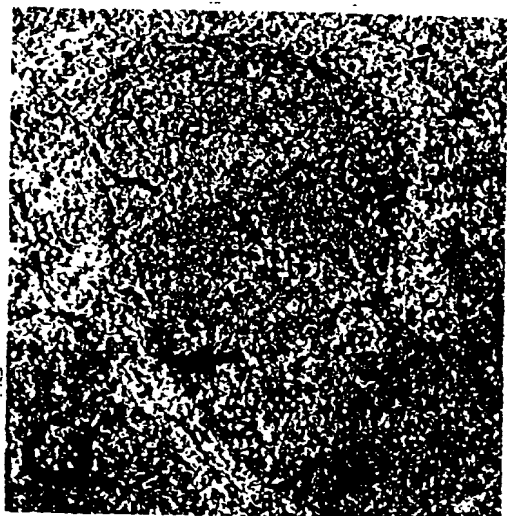


FIG. 3A

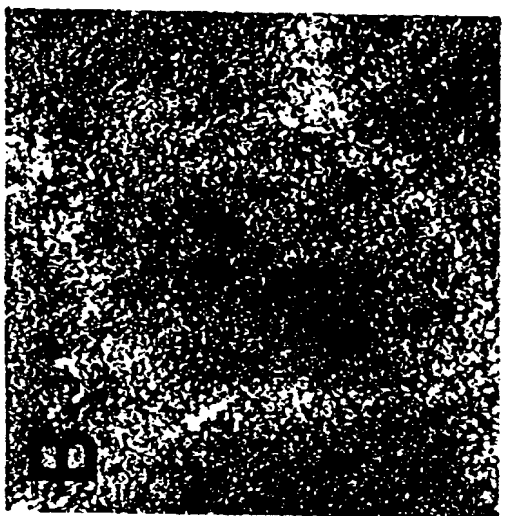


FIG. 3B



FIG. 3C

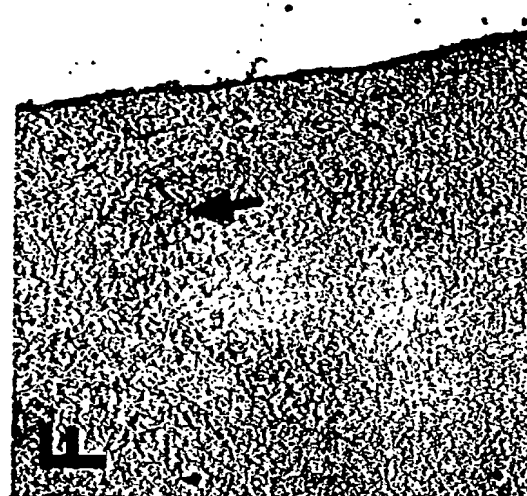


FIG. 3D

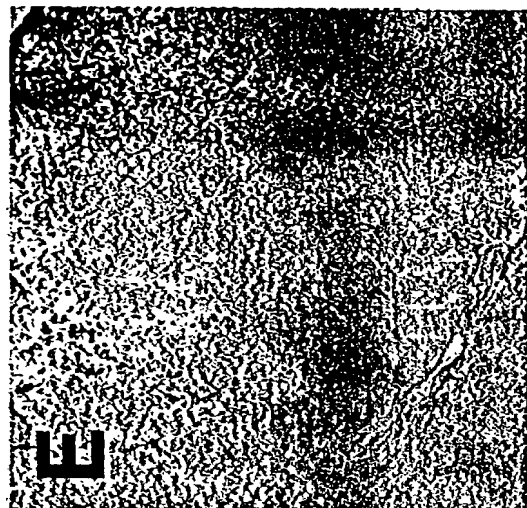


FIG. 3E

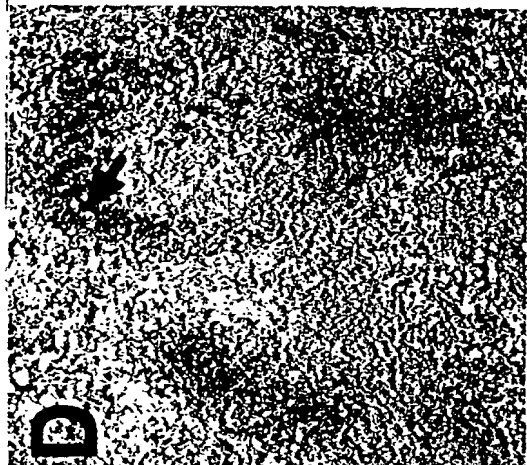


FIG. 3F

5/10

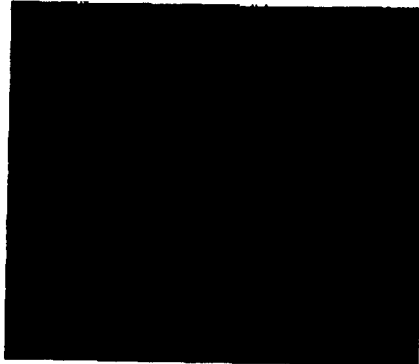


FIG. 4A

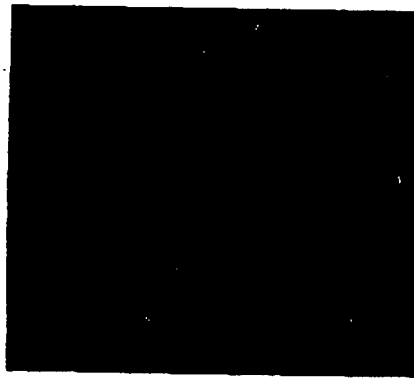


FIG. 4C

SPRINGER VERLAG  
GRIFFITHS ROAD

THE UNIVERSITY OF MICHIGAN LIBRARY



FIG. 4E



FIG. 4G

6/10

FIG. 4B



FIG. 4D

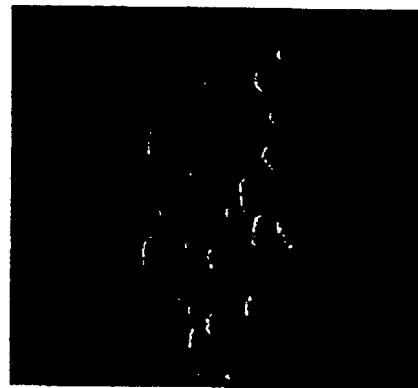
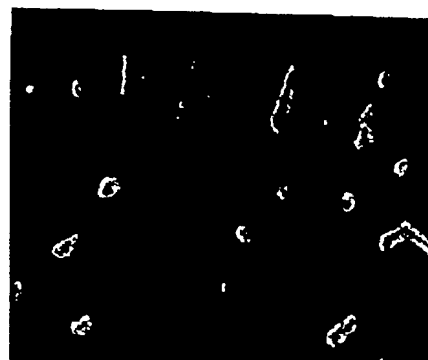


FIG. 4F



FIG. 4H



20-100X 1000  
1000X 1000  
1000X 1000

7/10



FIG. 5C

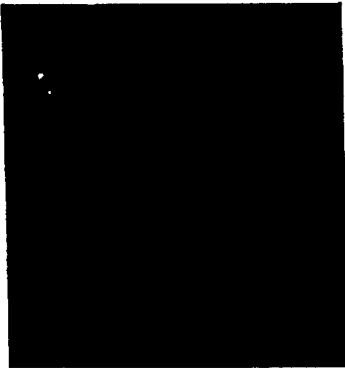


FIG. 5B



FIG. 5A



FIG. 5F



FIG. 5E

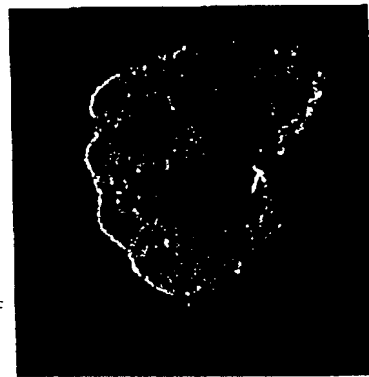


FIG. 5D

**FIG. 5G**



9/10

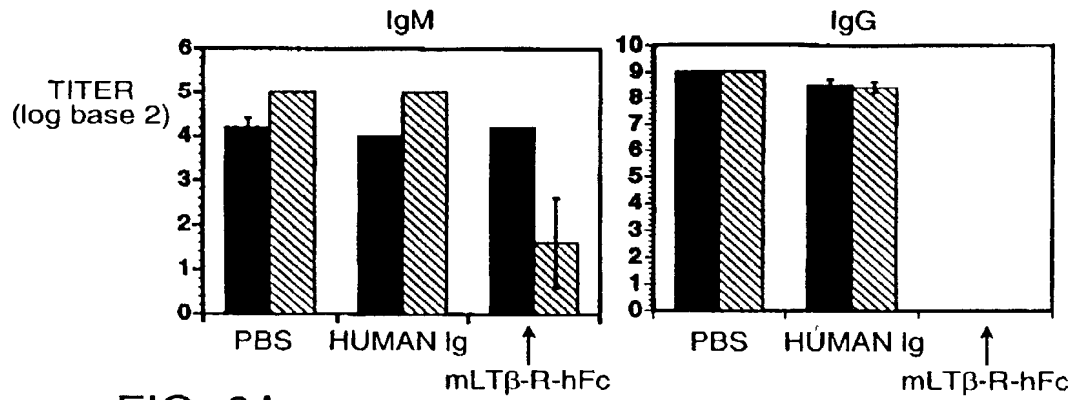


FIG. 6A

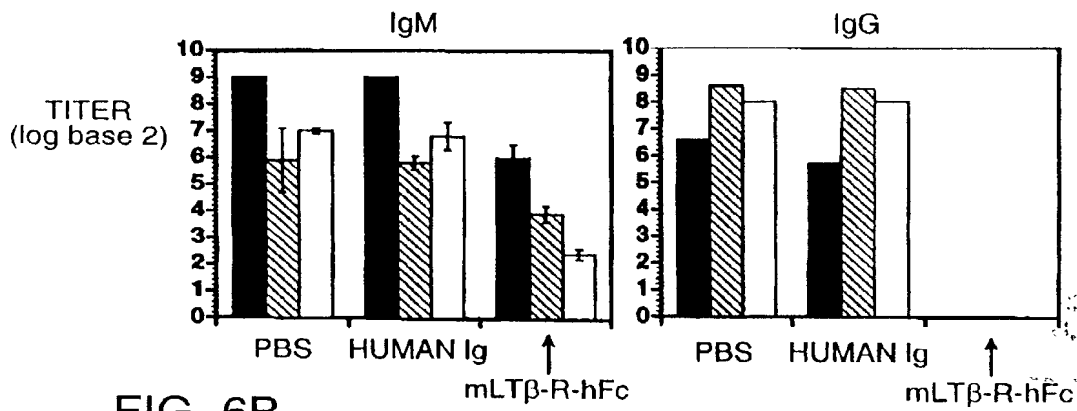


FIG. 6B

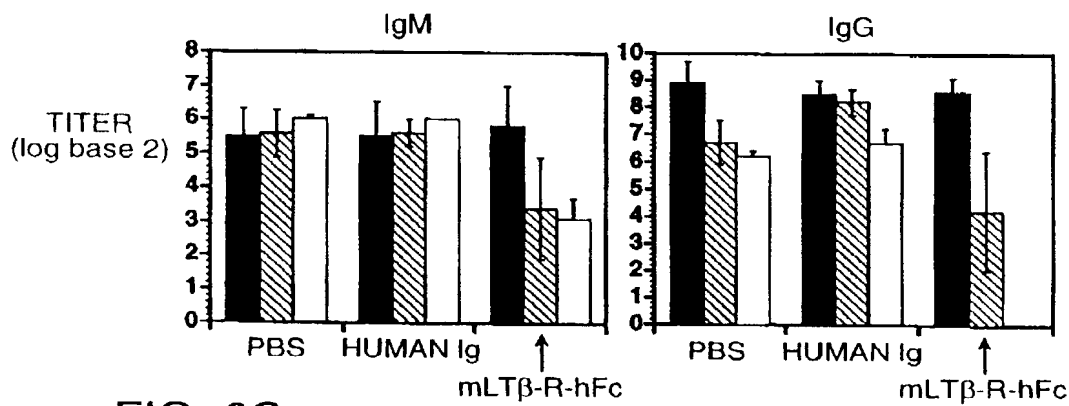


FIG. 6C

# IMMUNE COMPLEXE TRAPPING ON FDC. DIRECT OBSERVATION OF THE FLUORESCENCE